

Assoc. Prof. HAKAN KAVUR

Personal Information

Office Phone: [+90 322 551 2057](tel:+903225512057) Extension: 107

Email: hkavur@cu.edu.tr

Other Email: hakan.kavur@yahoo.com

Web: <https://avesis.cu.edu.tr//hkavur>

Address: Çukurova Üniversitesi Karaisalı Meslek Yüksekokulu Karaisalı/ADANA



International Researcher IDs

ScholarID: CHRzyeQAAAAJ

ORCID: 0000-0002-4188-440X

Publons / Web Of Science ResearcherID: E-7125-2018

ScopusID: 56902529600

Yoksis Researcher ID: 25918

Education Information

Doctorate, Ege University, Fen Bilimleri Enstitüsü, Biyoloji, Turkey 2008 - 2011

Postgraduate, Ege University, Fen Bilimleri Enstitüsü, Biyoloji, Turkey 2005 - 2008

Undergraduate, Ege University, Faculty Of Science, Biyoloji, Turkey 2000 - 2005

Biography

He was born in İzmir in 1982. He completed his primary, secondary and high school education in İzmir. In 2005, he graduated from Ege University, Faculty of Science, Department of Biology. He completed his master's thesis, which he started in the Department of Biology at Ege University, Institute of Science in the 2005-2006 Fall semester, in 2008 and started his doctorate study in the same department. He completed his dissertation studies in the joint doctoral program of Ege University Institute of Health Sciences, Department of Parasitology and Ege University, Institute of Science, Department of Biology in 2011 and received the title of Doctor (PhD). The October 2019 period was found successful in his application for associate professor, after his works were examined, and he was awarded the title of "Associate Professor" in the Department of Health Sciences, Medical Parasitology. He has 24 scientific publications, 12 of which are listed in "SCI" indexes, and 38 symposium publications in proceedings, 22 of which are international. Between 2005 and 2021, he conducted 15 scientific research projects (he was project manager in 7 of 15). In addition, there is an ongoing TUBITAK project that he is the manager of. He is still working as a lecturer in Çukurova University, Karaisalı Vocational School, Department of Plant and Animal Production. He is married with a two children.

Foreign Languages

English, C1 Advanced

Dissertations

Doctorate, Türkiye'de Kutanöz Leishmaniasisin Endemik Olduğu İki Alanda Phlebotomus halepensis'in Vektörlüğünün Araştırılması , Ege University, Fen Bilimleri Enstitüsü, Biyoloji, 2011
Postgraduate, Kitin Sentez İnhibitörü Diflubenzuronun Culex pipiens (L.) ve Culiseta longiareolata (Macquart)'nın (Diptera: Culicidae) Larvaları Üzerine Etkileri , Ege University, Fen Bilimleri Enstitüsü, Biyoloji, 2008

Research Areas

Medicine, Parasitology, Life Sciences, Systematic Zoology, Epidemiology, Health Sciences, Fundamental Medical Sciences

Academic Titles / Tasks

Associate Professor, Cukurova University, Karaisalı Meslek Yüksekokulu, Bitkisel ve Hayvansal Üretim, 2020 - Continues
Lecturer PhD, Cukurova University, Karaisalı Meslek Yüksekokulu, Bitkisel ve Hayvansal Üretim, 2013 - 2020
Lecturer PhD, Cukurova University, İmamoğlu Meslek Yüksekokulu, Kimya Ve Kimyasal İşleme Teknolojileri, 2012 - 2013
Lecturer PhD, Cukurova University, İmamoğlu Meslek Yüksekokulu, Arıcılık, 2012 - 2013

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Analysis of morphological variations of three Adlerius (Diptera: Psychodidae) species collected in two cutaneous leishmaniasis endemic foci of Turkey**
Kavur H., Arıkan H., Balcıoğlu İ. C., Töz S., Özbel Y.
INTERNATIONAL JOURNAL OF TROPICAL INSECT SCIENCE, vol.42, no.93, pp.102, 2022 (SCI-Expanded)
- II. **TRsandflies: A Web-Based Software for the Morphometric Identification of Sand Flies in Turkey**
Kavur H.
Journal Of Medical Entomology, vol.58, no.3, pp.1149-1156, 2021 (SCI-Expanded)
- III. **Entomological Survey for The Detection of Sand Fly Fauna and Vector Species in the Cutaneous Leishmaniasis Endemic Area in East Mediterranean Region of Turkey, Mersin Province**
Limoncu M. E., Balcıoğlu İ. C., Töz S., Demir S., Kavur H., Karakuş M., Tetik Vardarlı A., Özbel Y.
Journal Of Medical Entomology, vol.57, no.5, pp.1510-1515, 2020 (SCI-Expanded)
- IV. **Modeling the Ecological Niche: A Case Study on Bioclimatic Factors Related to the Distribution of Phlebotomus tobbi Adler & Theodor (Diptera: Psychodidae) in Two Endemic Foci of Adana**
Kavur H.
JOURNAL OF MEDICAL ENTOMOLOGY, vol.56, pp.690-696, 2019 (SCI-Expanded)
- V. **PREDICTING THE POTENTIAL GEOGRAPHIC DISTRIBUTION AND SEASONALITY OF CERATITIS CAPITATA WIEDEMANN (DIPTERA, TEPHRITIDAE) IN THE MEDITERRANEAN REGION OF TURKEY**
Elekcioğlu N. Z., Artun O., Kavur H.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.28, pp.10164-10173, 2019 (SCI-Expanded)
- VI. **Phlebotomus halepensis (Diptera: Psychodidae) Vectorial Capacity in Afyon and Nigde Province, Turkey**
Kavur H., Arıkan H., Özbel Y.
JOURNAL OF MEDICAL ENTOMOLOGY, vol.55, pp.317-322, 2018 (SCI-Expanded)
- VII. **Geographical Information Systems in Determination of Cutaneous Leishmaniasis Spatial Risk Level Based on Distribution of Vector Species in Imamoglu Province, Adana**
Kavur H., Artun O.
JOURNAL OF MEDICAL ENTOMOLOGY, vol.54, pp.1175-1182, 2017 (SCI-Expanded)
- VIII. **Investigation of the spatial distribution of sandfly species and cutaneous leishmaniasis risk factors by using geographical information system technologies in Karaisalı district of Adana province, Turkey**

- Artun O., Kavur H.
 JOURNAL OF VECTOR BORNE DISEASES, vol.54, pp.233-239, 2017 (SCI-Expanded)
- IX. **Evaluation of the Spatial Relationship Between Area of Insecticide Treatment and Location of Leishmaniasis Cases Using Geographical Information Systems in Adana, Turkey**
 Kavur H., Artun O., Koca K.
 Parasite-Journal De La Societe Francaise De Parasitologie, vol.1, no.1, pp.54, 2016 (SCI-Expanded)
- X. **Entomological Survey for Sand Fly Fauna in Imamoglu Province (Cutaneous Leishmaniasis Endemic Region) of Adana, Turkey**
 Kavur H., Eroglu F., Evyapan G., Demirkazik M., Alptekin D., Koltas İ. S.
 JOURNAL OF MEDICAL ENTOMOLOGY, vol.52, pp.813-818, 2015 (SCI-Expanded)
- XI. **Are Regular Controls Conducted in Schools Adequate in Lowering the Incidence of Head Lice (Pediculus capitis) Infestation?**
 Balcioglu I. C., Kurt O., Limoncu M. E., Ermis V. O., Tabak T., Oyur T., Muslu H., Kavur H., Gorgun S., Girginkardesler N., et al.
 KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.18, 2012 (SCI-Expanded)
- XII. **Treatment of head lice with dimeticone 4% lotion: comparison of two formulations in a randomised controlled trial in rural Turkey**
 Kurt O., Balcioglu I. C., Burgess I. F., Limoncu M. E., Girginkardesler N., Tabak T., Muslu H., Ermis O., Sahin M. T., Bilac C., et al.
 BMC PUBLIC HEALTH, vol.9, 2009 (SCI-Expanded)

Articles Published in Other Journals

- I. **The Effect of Education and Regular Examination on the Prevalence of Head Louse Infestations in Karaisali, Adana, Turkey**
 Kavur H., Özkurt H., Büyükkatran F., Evyapan G., Kalkan S., Çelik Z., Kurcan E., Karataş D. A.
 TÜRKIYE PARAZITOLOJII DERGISI / TÜRKIYE PARAZITOLOJİ DERNEĞİ = ACTA PARASITOLOGICA TURCICA / TURKISH SOCIETY FOR PARASITOLOGY, vol.46, no.4, pp.327-333, 2022 (ESCI)
- II. **Evaluation of the Effects of Different Ultrasonic and Under Ultrasonic Limits Sound Frequencies on the Larvae of Culex pipiens (L.) (Diptera: Culicidae)**
 ÖZKURT H., KAVUR H.
 Journal of the Institute of Science and Technology, vol.9, pp.2026-2034, 2019 (Peer-Reviewed Journal)
- III. **Determination of the Future Projection of Cutaneous Leishmaniasis Using Ecological Niche Modeling: Diyarbakır Province**
 ARTUN O., KAVUR H.
 Journal of the Institute of Science and Technology, vol.9, pp.1253-1261, 2019 (Peer-Reviewed Journal)
- IV. **A COMPARISON OF BIOCLIMATIC FACTORS EFFECT FOR CUTANEOUS LEISHMANIASIS CURRENT STATUS BETWEEN EASTERN MEDITERRANEAN REGION AND TIGRIS BASIN OF TURKEY BY USING ECOLOGICAL NICHE MODELING**
 Artun O., Kavur H.
 SCIENTIFIC PAPERS-SERIES E-LAND RECLAMATION EARTH OBSERVATION & SURVEYING ENVIRONMENTAL ENGINEERING, vol.8, pp.134-141, 2019 (ESCI)
- V. **Variable mortal effects in larvae of culex pipiens (L.) (Diptera: Culicidae) exposed to three different high sound frequencies**
 Özkurt H., Kavur H.
 CUKUROVA MEDICAL JOURNAL, vol.44, pp.970-976, 2019 (ESCI)
- VI. **Sand fly fauna and environmental parameters in a cutaneous leishmaniasis endemic region Karaisali, Adana, Turkey**
 Kavur H., Artun O., Evyapan G., Demirkazik M., Alptekin D., Koltas İ. S.
 CUKUROVA MEDICAL JOURNAL, vol.43, pp.429-437, 2018 (Peer-Reviewed Journal)

- VII. **Prediction of Cutaneous Leishmaniasis Epidemiology in Mersin Using Ecological Niche Modeling**
Artun O., Kavur H.
Türkiye parazitolojii dergisi, vol.42, pp.191-195, 2018 (Scopus)
- VIII. **Determination of the Spatial Factors Effect on Insecticide Treatment and Location of Cutaneous Leishmaniasis Cases Using Geographical Information Systems (GIS): Adana, Turkey Case**
Kavur H., Artun O.
YÜZÜNCÜ YIL ÜNİVERSİTESİ FEN BİLİMLERİ ENSTİTÜSÜ DERGİSİ, vol.23, no.1, pp.10-20, 2018 (Peer-Reviewed Journal)
- IX. **DETERMINATION OF CUTANEOUS LEISHMANIASIS PREVALENCE AND INCIDENCE, BETWEEN 2009-2014 IN ADANA BY USING GEOGRAPHICAL INFORMATION SYSTEMS**
Kavur H., Artun O.
SCIENTIFIC PAPERS-SERIES E-LAND RECLAMATION EARTH OBSERVATION & SURVEYING ENVIRONMENTAL ENGINEERING, vol.7, pp.156-162, 2018 (ESCI)
- X. **VBORNET Gap Analysis: Mosquito Vector Distribution Models Utilised to Identify Areas of Potential Species Distribution in Areas Lacking Records**
Schaffne F., Versteirt V., Van Bortel., Zeller H., Wint W., Alexander N. S., KAVUR H.
OPEN HEALTH DATA, vol.4, pp.1-8, 2016 (Peer-Reviewed Journal)
- XI. **Kitin Sintez İnhibitörü Diflubenzuron'un Culex pipiens (L.) ve Culiseta longiareolata (Macquart)'xxnım (Diptera: Culicidae) Larvaları Üzerine Etkileri**
KAVUR H., DEVECİ Ö., BOYACIOĞLU H.
Türkiye Parazitoloji Dergisi, vol.35, no.3, pp.154-158, 2011 (Scopus)
- XII. **Comparison of Two Combs in the Detection of Head Lice in School Children**
Kurt Ö., Tabak T., KAVUR H., Muslu H., Limoncu M. E., Bilaç C., Balcioğlu İ. C., Kaya Y., Özbel Y., Larsen K.
TÜRKİYE PARAZİTOLOJİ DERGİSİ, vol.33, no.1, pp.50-53, 2009 (Peer-Reviewed Journal)

Papers Published in Refereed Scientific Meetings

- I. **Investigation of West Nile Virus Current Status in East Mediterranean Region by Using GIS**
KAVUR H., ARTUN O.
International Congress on Sustainable Development in the Human Environment- Current and Future Challenges, Antalya, Turkey, 23 October 2024
- II. **Musca domestica'nın Kentlerdeki Yoğunluk Alanlarının Belirlenmesi ve CBS Teknolojileri ile Fiziksel Kontrol Yöntemlerinin Geliştirilmesi**
KAVUR H., ARTUN O.
The 16th International Medical and Health Sciences Research Congress, Ankara, Turkey, 06 July 2024
- III. **Vektör Kaynaklı Hastalıkların İzlenmesinde Güncel Coğrafi Bilgi Sistemleri Tekniklerinin Kullanımı**
ARTUN O., KAVUR H.
The 16th International Medical and Health Sciences Research Congress, Ankara, Turkey, 06 July 2024
- IV. **Effects of Sound Waves at Different Frequency Thresholds on Housefly Mortality**
Kavur H., Söğüt F., Özkurt H.
3rd International Paris Congress on Medical & Health Sciences, Paris, France, 1 - 03 July 2024
- V. **Adana Merkez Ve Sahil İlçelerinde Sivrisinek Faunası Tespiti Araştırması**
Alptekin D., Kavur H.
25. Ulusal Biyoloji Kongresi, İzmir, Turkey, 13 - 15 July 2023
- VI. **Statistical Analyses of Ultrasonic Sound Effect on Musca domestica (Diptera: Muscidae) Adults**
ÖZKURT H., KAVUR H., EVYAPAN G., ALPTEKİN D.
CUKUROVA 9th INTERNATIONAL SCIENTIFIC RESEARCHES CONFERENCE, Adana, Turkey, 01 October 2022, vol.1
- VII. **Adana ve Mersin'de Zika Virüsünün Vektörü olan Aedes Sivrisinek Popülasyonunun Araştırılması ve CBS Teknolojisi Kullanılarak Tahmin Risk Haritalarının Üretilmesi**
ARTUN O., KAVUR H., EVYAPAN G., ALPTEKİN D.

International Congress on Sustainable Development in the Human Environment - Current and Future Challenges, Antalya, Turkey, 01 October 2022

- VIII. **Zika Virus and Turkey**
Kavur H., Artun O., Evyapan G., Alptekin D.
EJONS 13th International Congress on Mathematic, Engineering and Natural Sciences, Nevşehir, Turkey, 26 - 27 October 2021, vol.13, no.1, pp.15-16
- IX. **Pediculosis Education, Detection of Head Lice Prevalence and Ultrasonic Sound Frequencies Effects on Pediculus humanus capitis in Three Schools in Karaisalı, Adana**
KAVUR H., ALPTEKİN D., ÖZKURT H., EVYAPAN G., BÜYÜKKATRAN F.
EJONS 13th International Congress on Mathematic, Engineering and Natural Sciences, Nevşehir, Turkey, 26 - 27 October 2021, vol.13, pp.233-248
- X. **Determination of Morphological Variations Among Sand Fly Species of the Subgenus Larroussious (Diptera: Psychodidae) in Adana by Morphometric and Molecular Analysis**
Kavur H., Alptekin D., Öksüz H.
Cukurova 7th International Scientific Researches Conference, Adana, Turkey, 7 - 08 September 2021, vol.7, pp.51-52
- XI. **Can Zika Virus Be Reported From Adana in the Near Future?**
Kavur H., Artun O., Alptekin D., Evyapan G.
Cukurova 7th International Scientific Researches Conference, Adana, Turkey, 7 - 08 September 2021, vol.7, pp.48-50
- XII. **Medical Geography Applications in The Epidemiology of Vector Diseases in Adana**
Artun O., Kavur H.
Cukurova 7th International Scientific Researches Conference, Adana, Turkey, 7 - 08 September 2021, vol.7, pp.53-54
- XIII. **Adana'daki Önemli Vektör Hastalıkları ve Doğru Mücadele Yöntemleri**
KAVUR H.
International Congress on Natural and Health Sciences, Adana, Turkey, 13 - 15 December 2019, vol.5, pp.1
- XIV. **Comparison of Bioclimatic Factors Effect for Cutaneous Leishmaniasis Current Status Between Eastern Mediterranean Region and Tigris Basin of Turkey by Using Ecological Niche Modeling**
ARTUN O., KAVUR H.
Agriculture For Life, Life For Agriculture 2019, BÜKREŞ, Romania, 6 - 08 June 2019
- XV. **Predicting Cutaneous Leishmaniasis Epidemiology in Diyarbakir Using Ecological Niche Modeling**
ARTUN O., KAVUR H.
Agriculture For Life, Life For Agriculture 2018, 7 - 09 June 2018, vol.7, pp.81
- XVI. **Determination of Cutaneous Leishmaniasis Prevalence and Incidence, Between 2009-2014 in Adana by Using Geographical Information Systems.**
KAVUR H., ARTUN O.
Agriculture for Life, Bükreş, Romania, 7 - 09 June 2018, pp.1
- XVII. **Determination of spatial distribution of vector sand fly species of Cutaneous leishmaniasis in Karaisalı in Adana, Turkey.**
KAVUR H., EVYAPAN G., DEMİRKAZIK M., ALPTEKİN D., KOLTAŞ İ. S., ARTUN O.
International Congress of Health and Environment, Adana, Turkey, 23 - 25 October 2017, pp.52
- XVIII. **Vektör Hastalıkları ve Coğrafi Bilgi Sistemleri Uygulamaları**
ARTUN O., KAVUR H.
International Mediterranean Science and Engineering Congress, Adana, Turkey, 25 - 27 October 2017, vol.1, no.1, pp.1
- XIX. **Determination of spatial distribution of vector and sand fly species of cutaneous leishmaniasis in Karaisalı in Adana, Turkey**
KAVUR H., evyapan g., demirkazik m., ALPTEKİN D., KOLTAŞ İ. S., ARTUN O.
International Congress of Health and Environment, 23 - 25 October 2017
- XX. **DETERMINATION OF SPATIAL DISTRIBUTION OF VECTOR SAND FLY SPECIES OF CUTANEOUS**

LEISHMANIASIS IN KARAISALI IN ADANA, TURKEY

KAVUR H., KOLTAŞ İ. S., ALPTEKİN D., ARTUN O., Evyapan G., Demirkazık M.

INTERNATIONAL CONGRESS OF HEALTH AND ENVIRONMENT, Adana, Turkey, 23 - 18 October 2017, vol.1, no.1, pp.1

- XXI. **Geographical Information Systems In Determination of Spatial Factors In Cutaneous Leishmaniasis Cases Distribution, in Adana, Turkey**
ARTUN O., KAVUR H.
AGRICULTURE FOR LIFE LIFE FOR AGRICULTURE, Bükreş, Romania, 8 - 10 June 2017, vol.1, no.1, pp.46
- XXII. **Ev sinekleri (*Musca domestica*) için Biyolojik Etkinlik Test Yöntemleri. [Bioassay Test Methods for Houseflies (*Musca domestica*)].**
ALPTEKİN D., KAVUR H., PAZARCI P., TOPRAK Ş., LÜLEYAP H. Ü.
Uluslararası GAP Entegre Vektör Mücadelesi Kongresi (Teorik, Teknik ve Saha Eğitimi İçerikli), Şanlıurfa, Turkey, 26 - 28 April 2017, pp.84-90
- XXIII. **Recent status of phlebotomus species and leishmaniasis disease in Adana**
KAVUR H., ALPTEKİN D.
1st International Mediterranean Science and Engineering Congress, Adana, Turkey, 26 - 28 November 2016
- XXIV. **Adana'daki Phlebotomus (Diptera; Psychodidae; Phlebotomine) türleri ve Leishmaniasis hastalığının son durumu**
KAVUR H., ALPTEKİN D.
IMSEC, Adana, Turkey, 26 - 28 October 2016, vol.1, no.1, pp.100
- XXV. **Evaluation of the spatial relationship between area of insecticide treatment and location of Leishmaniasis cases using geographical information systems in Adana, Turkey**
KAVUR H., ARTUN O., KOCA Y. K.
IX International Symposium on Phlebotomine Sandflies (ISOPS IX), France, 28 June - 01 July 2016, pp.53
- XXVI. **Determination of the species of the sand flies-the vector of cutaneous leishmaniasis that is endemic in Mersin, Turkey**
BALCIOĞLU C., ÖZBEL Y., ÖZENSOY TÖZ S., DEMİR S., KAVUR H., LİMONCU M.
GENES, ECOSYSTEMS and RISK INFECTION, Girit, Greece, 21 - 23 April 2015, vol.1, pp.20
- XXVII. **Entomological survey for sandfly fauna in Imamoglu province (Cutaneous Leishmaniasis Endemic Region), ADANA, TURKEY**
KAVUR H., EROĞLU F., EVYAPAN G., KOLTAŞ İ. S., ALPTEKİN D.
E-SOVE, Selanik, Greece, 13 - 17 October 2014, vol.19, no.40, pp.131
- XXVIII. **Determination of the species of the sand flies the vector of cutaneous leishmaniasis that is endemic in Mersin**
Limoncu M. E., Balcioğlu İ. C., Özensoy Töz S., Demir S., KAVUR H., Ermiş V. Ö., Özbel Y.
EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY & INFECTIOUS DISEASES, Barcelona, Spain, 10 - 13 May 2014, vol.1, no.1, pp.673
- XXIX. **Sand fly fauna and their ecological features in Southern Mongolia**
Sanjoba C., Gantuya S., Özbel Y., Asada M., Lkhagvasuren B., Demir S., KAVUR H., Arserim S., Matsumoto Y.
E-SOVE, Montpellier, France, 8 - 11 November 2012, vol.2, no.21, pp.146
- XXX. **Leishmania ve Trypanosoma Türlerinde Metasiklogenez Olayı**
DEMİR N. B., KÖSE Y., KAVUR H.
21. ULUSAL BİYOLOJİ KONGRESİ, İzmir, Turkey, 3 - 07 September 2012, pp.100-101
- XXXI. **Mersin İlinde ve İlçelerinde Endemik Olarak Görülen Kutanöz Leishmaniasisin Vektörü Olan Kum Sineği Türlerinin Belirlenmesi**
LİMONCU M. E., BALCIOĞLU İ. C., ÖZBEL Y., ÖZENSOY S., RASTGELDİ S., KAVUR H., TETİK VARDARLI A., ERMiŞ Ö.
21. ULUSAL BİYOLOJİ KONGRESİ, İzmir, Turkey, 3 - 07 September 2012, pp.100-101
- XXXII. **Parazit Hastalıkların Tanısında Kullanılan Serolojik Testler**
TUTAR Ç., USLU R., SALAM Ö., GÖKÇEN G., KAVUR H.
21. ULUSAL BİYOLOJİ KONGRESİ, İzmir, Turkey, 3 - 07 September 2012, pp.100-101
- XXXIII. **Manisa'da İki İlköğretim Okulundaki Çocuklarda Düzenli Aralıklarla Gerçekleştirilen Kuru Taramanın**

Etkinliđi

BALCIOĐLU İ. C., KURT Ö., LİMONCU M. E., ERMİŞ V. Ö., TABAK T., OYUR T., MUSLU H., KAVUR H., GÖRGÜN S., GİRGINARDEŞLER N., et al.

TÜRKİYE PARAZİTOLOJİ KONGRESİ, Kars, Turkey, 4 - 10 September 2011, pp.100-101

XXXIV. **Manisa'nın İki İlköğretim Okulunda Yapılan Baş biti (*Pediculus capitis*) Taramalarında Mevsimsel Etkinliđin Araştırılması**

BALCIOĐLU İ. C., KURT Ö., LİMONCU M. E., ERMİŞ V. Ö., TABAK T., OYUR T., MUSLU H., KAVUR H., GÖRGÜN S., GİRGINARDEŞLER N., et al.

TÜRKİYE PARAZİTOLOJİ KONGRESİ, Kars, Turkey, 4 - 10 September 2011, pp.268

XXXV. **Türkiye'de Kutanöz Leishmaniasisin Endemik Olduđu İki Alanda *Phlebotomus halepensis*?in Vektörlüğü'nün Araştırılması**

KAVUR H., ARIKAN H., TETİK VARDARLI A., ÖZENSOY S., GÜNDÜZ C., ÖZBEL Y.

TÜRKİYE PARAZİTOLOJİ KONGRESİ, Kars, Turkey, 4 - 10 September 2011, pp.270-271

XXXVI. **Entomological Survey for Sand fly Fauna in Cutaneous Leishmaniasis Endemic Sites of Niđe Province**

KAVUR H., ERMİŞ V. Ö., DEMİR S., BALCIOĐLU İ. C., ÖLGEN M. K., ÖZBEL Y.

ISOPS7, Aydın, Turkey, 25 - 30 April 2011, pp.100-101

XXXVII. **Entomological Survey for Sand fly Fauna in Cutaneous Leishmaniasis Endemic Sites of Afyon Province**

KAVUR H., ERMİŞ V. Ö., DEMİR S., BALCIOĐLU İ. C., ÖLGEN M. K., ÖZBEL Y.

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XXXVIII. **The Efficacy of Seasonal Dry Combing against Head Lice (*Pediculus capitis*) in Children from Two Schools in Manisa, Turkey**

BALCIOĐLU İ. C., KURT Ö., LİMONCU M. E., ERMİŞ V. Ö., TABAK T., OYUR T., MUSLU H., KAVUR H., GÖRGÜN S., GİRGINARDEŞLER N., et al.

ICP4, Nevşehir, Turkey, 13 - 18 June 2010, pp.100-101

XXXIX. **Potential Role of *Phlebotomus halepensis* in the Transmission of Cutaneous Leishmaniasis: Fauna Studies in the Endemic Sites in Turkey**

KAVUR H., ERMİŞ V. Ö., BALCIOĐLU İ. C., ÖZBEL Y.

ICAST, İzmir, Turkey, 24 - 25 May 2010, pp.100-101

XL. **Potential Role of *Phlebotomus halepensis* in the Transmission of Cutaneous Leishmaniasis: Fauna Studies in two Endemic Sites in Turkey**

KAVUR H., ERMİŞ V. Ö., BALCIOĐLU İ. C., ÖZBEL Y.

EDEN, Montpellier, France, 10 - 12 May 2010, pp.127-128

XLI. **Baş biti (*Pediculus capitis*) infestasyonlarının tedavisinde %4 dimetikon: İki farklı ürünün randomize kontrollü karşılaştırılması**

KURT Ö., BALCIOĐLU İ. C., BURGESS I., LİMONCU M. E., GİRGINARDEŞLER N., TABAK T., MUSLU H., ERMİŞ V. Ö., ŞAHİN M., BİLAÇ C., et al.

TÜRKİYE PARAZİTOLOJİ KONGRESİ, Adana, Turkey, 1 - 07 November 2009, pp.100-101

XLII. **Sand Flies from Middle East to Europe: Do Borders Limit Their Distribution?**

KAVUR H., DEMİR S., BALCIOĐLU İ. C., ALTEN B., ÖZBEL Y.

SOVE, Antalya, Turkey, 11 - 16 October 2009, pp.100-101

Supported Projects

Kavur H., Alptekin D., Öksüz H., Project Supported by Higher Education Institutions, Adanadaki Larroussious (Diptera: Psychodidae) Alt Cinsine Bağlı Kum Sineđi Türleri Arasındaki Morfolojik Varyasyonların Morfometrik ve Moleküler Analizler ile Belirlenmesi, 2020 - 2022

Artun O., Kavur H., Alptekin D., Evyapan G., Project Supported by Higher Education Institutions, Adana Yumurtalık Karataş ve Mersinin Tarsus İlçelerindeki Mahallelerde Zika Virüsü Taşıyıcısı Olan *Aedes Cinsi* Sivrisineklerin

Populasyonunun Tespiti ve Zika Virüsü Hastalığına Ait Olası Risk Haritalarının CBS Kullanılarak Üretilmesi, 2020 - 2022
Kavur H., Alptekin D., Özkurt H., Büyükkatran F., Karataş D. A., Evyapan G., TUBITAK Project, Adana İli Karaisalı İlçesindeki Üç Okulda Pedikülozis Eğitimi, Saç Biti Prevalansının Tespiti Ve Yüksek Düzeydeki Ses Frekanslarına Sahip Ultrases Dalgalarının Pediculus Humanus Capitis Üzerine Olan Etkilerinin Araştırılması, 2020 - 2021
ÖZKURT H., KARATAŞ D. A., KAVUR H., ALPTEKİN D., Evyapan G., BÜYÜKKATRAN F., Project Supported by Higher Education Institutions, Adana İli Karaisalı İlçesindeki Okullarda Pedikülozis Eğitimi Çalışmaları, Saç Biti İnsidansının Tespiti ve Yüksek Düzeydeki Ses Frekanslarına Sahip Ultrases Dalgalarının Pediculus capitis'e Olan Etkilerinin Araştırılması, 2019 - 2021
Kavur H., Project Supported by Higher Education Institutions, TRsandflies: Türkiyedeki Kum Sineklerinin Tür Teşhislerini Sorgulama Yöntemi ile Yapabilen Karar Destek Sistemi Tabanlı Programın Veritabanının Oluşturulması ve Geliştirilmesi, 2019 - 2020
KOLTAŞ İ. S., KAVUR H., DEMİRKAZIK M., Project Supported by Higher Education Institutions, Adana İli Çevre Sularında Sindirim Sistemi Parazitleri Araştırması, 2018 - 2019
ARTUN O., KAVUR H., Project Supported by Higher Education Institutions, Diyarbakır ilinde Kutanoz Leishmaniasis Epidemiyolojisinin Ekolojik Niş Modellemesi Kullanılarak Tahmin Edilmesi, 2018 - 2019
ÖZKURT H., KAVUR H., ALPTEKİN D., Project Supported by Higher Education Institutions, Farklı Yüksek Ses Frekanslarındaki (Ultrasonik) Ses Dalgalarının Culex pipiens (L.) (Diptera: Culicidae) Larvaları Üzerine Etkilerinin Araştırılması, 2018 - 2019
KAVUR H., KOLTAŞ İ. S., ALPTEKİN D., EVYAPAN G., DEMİRKAZIK M., DİNÇER E., ARTUN O., Project Supported by Higher Education Institutions, Adana İli Kozan ve İmamoğlu İlçelerinde Leishmaniasis ve Phlebovirus Etmenlerinin Araştırılması, 2017 - 2018
ARTUN O., KAVUR H., Project Supported by Higher Education Institutions, GEOGRAPHICAL INFORMATION SYSTEMS IN DETERMINATION OF SPATIAL FACTORS IN CUTANEOUS LEISHMANIASIS CASES DISTRIBUTION IN ADANA TURKEY, 2017 - 2017
KAVUR H., KOCA K., ARTUN O., Project Supported by Higher Education Institutions, EVALUATION OF RELATIONSHIP BETWEEN SPATIAL DISTRIBUTION OF INSECTICIDE APPLYING AREA AND LOCATION OF LEISHMANIASIS CASES USING GEOGRAPHICAL INFORMATION SYSTEMS IN ADANA, 2016 - 2016
KAVUR H., KOLTAŞ İ. S., ALPTEKİN D., Project Supported by Higher Education Institutions, Adana İmamoğlu İlçesi Köylerinde Kutanoz Leishmaniasis Vektörü Phlebotomus Diptera Psychodidae Phlebotomine Türlerinin Belirlenmesi, 2015 - 2016
KAVUR H., ALPTEKİN D., KOLTAŞ İ. S., ARTUN O., Project Supported by Higher Education Institutions, Adana Karaisalı İlçesi Köylerinde Leishmaniasis vektörü Phlebotomus (Diptera:Psychodidae:Phlebotomine) Türlerinin Ekolojik ve Coğrafi Etmenlere Bağlı Olarak Dağılımlarının Belirlenmesi, 2015 - 2016
KAVUR H., Project Supported by Other Official Institutions, Karaisalı'da Yenilebilir Yabani Nebatın Araştırılması Geliştirilmesi, 2015 - 2016
KAVUR H., KOLTAŞ İ. S., Project Supported by Higher Education Institutions, Adana İmamoğlu İlçesi Köylerinde Kutanoz Leishmaniasis Vektörü Phlebotomus Diptera Psychodidae Phlebotomine Türlerinin Belirlenmesi, 2014 - 2014
KAVUR H., Project Supported by Higher Education Institutions, Adana İmamoğlu İlçesi Köylerinde Kutanoz Leishmaniasis Vektörü Phlebotomus Diptera Psychodidae Phlebotomine Türlerinin Belirlenmesi, 2013 - 2014

Activities in Scientific Journals

SCIREA Journal of Biology, Editor, 2019 - Continues

Current Trends in Entomology and Zoological Studies, Editor, 2017 - Continues

Peer Reviews in Scientific Publications

GEOCARTO INTERNATIONAL, SCI Journal, October 2021

Acta Tropica, SCI Journal, October 2021

INTERNATIONAL JOURNAL OF TROPICAL INSECT SCIENCE, Journal Indexed in SCI-E, September 2021
Journal of Water and Land Development, Other journals, July 2021
İğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi, Other Journals, April 2021
INTERNATIONAL JOURNAL OF TROPICAL INSECT SCIENCE, SCI Journal, February 2021
PATHOGENS AND GLOBAL HEALTH, SCI Journal, September 2020
Alexandria Journal of Medicine, Other Indexed Journal, July 2019
Asian Pacific Journal of Tropical Biomedicine, SCI Journal, May 2019
The Journal of Infection in Developing Countries, SCI Journal, February 2019
Bentham Science journals, Other Indexed Journal, November 2018
Commagene Journal of Biology, National Scientific Refreed Journal, October 2018
Journal of Zoological Sciences, Other Indexed Journal, June 2017
Journal of International Medical Research, SCI Journal, July 2016

Scientific Project Refereeing

TUBITAK Project, December 2018

Scientific Research / Working Group Memberships

Kent Konseyi Çalışma Grubu, Adana Büyükşehir Belediyesi, Turkey, <http://www.adanakentkonseyi.org.tr/>, 2018 - Continues

Entomological Society of America (ESA), Journal of Medical Entomology, United States Of America, <http://www.entsoc.org/>, 2015 - Continues

Türkiye Parazitoloji Derneği, EGE ÜNİVERSİTESİ, Türkiye, <http://www.turkiyeparazitolojiderneği.org/>, 2014 - Continues

Metrics

Publication: 66

Citation (WoS): 52

Citation (Scopus): 69

H-Index (WoS): 4

H-Index (Scopus): 4

Congress and Symposium Activities

EJONS 13th International Congress on Mathematic, Engineering and Natural Sciences, Attendee, Nevşehir, Turkey, 2021

Cukurova 7th International Scientific Researches Conference, Session Moderator, Adana, Turkey, 2021

V. International Congress on Natural and Health Sciences, Audience, Adana, Turkey, 2019

Agriculture For Life Life For Agriculture 2019, Attendee, Bucuresti, Romania, 2019

Agriculture For Life Life For Agriculture 2018, Attendee, Bucuresti, Romania, 2018

USCEK, Attendee, Adana, Turkey, 2017

IMSEC2, Attendee, Adana, Turkey, 2017

Agriculture For Life Life For Agriculture 2017, Attendee, Bucuresti, Romania, 2017

Uluslararası GAP Entegre Vektör Mücadelesi Kongresi, Attendee, Şanlıurfa, Turkey, 2017

IMSEC, Attendee, Adana, Turkey, 2016

ISOPS9, Attendee, Reims, France, 2016

E-SOVE, Attendee, Selanik, Greece, 2014

ISOPS7, Attendee, Aydın, Turkey, 2011

ICP4, Attendee, Nevşehir, Turkey, 2010

ICAST, Attendee, İzmir, Turkey, 2010

SOVE, Attendee, Antalya, Turkey, 2009

Awards

Kavur H., Çukurova Üniversitesi Akademik Personel Ödülleri, Çukurova Üniversitesi, June 2023

Kavur H., 13. İKSAD BİLİM ÖDÜLLERİ, İktisadi Kalkınma Ve Sosyal Araştırmalar Enstitüsü, January 2023

Kavur H., Uluslararası Bilimsel Yayınları Teşvik (UBYT) Programı , Tübitak, October 2021

Kavur H., Uluslararası Bilimsel Yayınları Teşvik (UBYT) Programı , Tübitak, February 2020

Kavur H., Uluslararası Bilimsel Yayınları Teşvik (UBYT) Programı , Tübitak, April 2018

Kavur H., Uluslararası Bilimsel Yayınları Teşvik (UBYT) Programı , Tübitak, November 2017

Kavur H., Uluslararası Bilimsel Yayınları Teşvik (UBYT) Programı , Tübitak, September 2017

Kavur H., Bilimsel Yayın Teşvik, Çukurova Üniversitesi, December 2015

Kavur H., Uluslararası Bilimsel Yayınları Teşvik (UBYT) Programı , Tubitak, November 2015

Non Academic Experience

TÜBİTAK, Gözlemci Panelist